

B.A (ECONOMICS)

Program Outcomes:

PO 1: Learn basic concepts, principles and theories in economics

PO 2: Analyse issues in current economy at different levels

PO 3: Acquire employability and research skills in the field of economics

PO 4: Gain knowledge to understand the society around

PO 5: Learn soft and life skills for effective communication and personality development

SEMESTER-I

COURSE OUTCOMES

COURSE 1: FUNDAMENTALS OF SOCIAL SCIENCES

Learning Outcomes: On successful completion of the course the student will be able to :

1. Learn about the nature and importance of social science.
2. Understand the Emergence of Culture and History
3. Know the psychological aspects of social behaviour
4. Comprehend the nature of Polity and Economy
5. Knowledge on application of computer technology

COURSE 2: PERSPECTIVES ON INDIAN SOCIETY

Learning Outcomes: On successful completion of the course the student will be able to:

- CO1: Learn about the significance of human behavior and social dynamics.
- CO2: Remembers the Indian Heritage and freedom struggle.
- CO3: Comprehend the philosophical foundations of Indian Constitution
- CO4: Know fundamentals of Economy.
- CO 5: Understand the impact of Technology on society.

SEMESTER-II

COURSE 3: MICROECONOMICS

Course Learning Outcomes: After studying this course, the student shall be able to achieve the following outcomes:

CO1: Explain what is an economy, economics and differentiate between micro and macro economics CO2: Analyses the demand of a product and estimate elasticity

CO3: Estimate production function and understand its application

CO4: Analyze functioning of different markets and their differentiations

CO5: Examine the determination of rent, wage, interest and profit

COURSE 4: MATHEMATICAL METHODS FOR ECONOMICS

Course Learning Outcomes: After studying this course, the student shall be able to achieve the following outcomes:

CO1: Explain the role of mathematics in economics and learn simple growth rates and application of sets CO2: Learn the importance of relations and functions, types and their applications

CO3: Learn the importance of matrix algebra, types, operations and its applications

CO4: Learn the rules of basic differentiation and their applications

CO5: Learn and use Optimization problems in economics

SEMESTER-III

COURSE 5: MACROECONOMICS

Course Learning Outcomes: After studying this course, the student shall be able to achieve the following outcomes:

CO1: Explain the functioning a macro economy with its inter-linkages and measure and analyse the national income of the country

CO2: Analyse the Classical and Keynes theories of employment and its application in current Economy CC3: Explain the importance of money and banking along with their functions Analyse RBI policies

CO4: Analyse causes and evaluate the measures to control inflation and trade cycles In the economy CO5: Evaluate the macroeconomic policy targets

COURSE 6: ECONOMIC THOUGHT AND POLITICAL ECONOMY

Course Learning Outcomes: After studying this course, the student shall be able to achieve the following outcomes:

CO1: Explain the Economic thoughts of Pre-classical, Classical and Socialist.

CO2: Explain Neo-classical, Keynes and Post-Keynesian economic thoughts.

CO3: Analyse the essence of institutional and behaviourists' economic thoughts.

CO4: Evaluate the contribution of Indian economists to the evolution of economic thought.

CO5: Analyse the political economy in relation to development.

COURSE 7: DEVELOPMENT ECONOMICS

Course Learning Outcomes: After studying this paper, the students shall be able to achieve the following outcomes:

CO1: Explain concepts of economic growth and development, measure them, identify their factors.

CO2: Analyse the developmental issues of poverty, unemployment, inequality and sustainable development and suggest measures

CO3: Comprehend the various theories of growth and development

CO4: Examine and suggest various developmental strategies suitable to developing countries

CO5: Explain the role of institutions, planning in economic development

COURSE 8: PUBLIC ECONOMICS

Course Learning Outcomes: On successful completion of this course, the students will be able to achieve the following course learning outcomes

CO1: Explain and illustrate the basic concepts and principle of public finance

CO2: Discuss various sources of public revenue, different theories of taxation, tax systems and incidence of taxation

CO3: Analyse various principles, theories, practices of public expenditure with reference to public expenditure practices in India

CO4: Explain the concept of debt burden and its effect, budget concepts and deficits with reference to Indian economy.

CO5: Examine the importance of fiscal policy, fiscal federalism and discuss the role of finance commission with reference to India.

SEMESTER-IV

COURSE 9: INDIAN AND A.P ECONOMY

Course Learning Outcomes: After studying this paper, the students shall be able to achieve the following outcomes:

CO1: Explain the basic characteristics, structural changes, planning and human development in Indian economy

CO2: Analyse the changes in incomes, demography and the developmental issues such as poverty, inequality, unemployment and migration and suggest measures to address them

CO3: Examine the components of agricultural and industrial sectors and their performance

CO4: Examine the issues in public finance in terms of taxes, revenues, deficits and finance commission
CO5: Analyse the issues in Andhra Pradesh economy related to agriculture, industry And welfare programs

COURSE 10: STATISTICAL METHODS FOR ECONOMICS

Course Learning Outcomes: At the end of the course, the student is expected to demonstrate the following cognitive abilities and psychomotor skills:

CO1: Understand the nature of statistics and able to collect data using questionnaire

CO2: Draws critical diagrams and graphs for presentation of data

CO3: Calculates and Analyses Averages and Dispersions using given data and information

CO4: Explains the uses of correlation and regression analysis, time series and index numbers in economic analysis.

CO5: Calculate index numbers

COURSE 11: INTERNATIONAL ECONOMICS

Course Learning Outcomes: After completing the course, the student shall be able to achieve the following outcomes:

CO1: Explain the importance and concepts of international trade

CO2: Make a critical analysis of the theories of international trade

CO3: Explain changes in the methods of determining exchange rates

CO4: Analyse the effects of Trade Barriers and protectionism in International Trade.

CO5: Explain multilateralism, regionalism and India' s international trade

SEMESTER-V

COURSE 12: ENTREPRENEURSHIP AND MSMEs

Course Learning Outcomes: Upon completion of this course, students shall be able to achieve the following outcomes:

CO1: Explain the basic theories and essentials of entrepreneurship

CO2: Apply the theories of entrepreneurship to the conditions of local areas and formulate appropriate business ideas.

CO3: Identify and analyze the entrepreneurship opportunities available in local area

CO4: Demonstrate practical skills that will enable them to identify various funding sources

CO5: Identify and evaluate the performance of local case studies by understanding the role of various supporting institutions under the existing regulations

COURSE 13: INSURANCE SERVICES

Course Learning Outcomes: Upon completion of this course, the students shall be able to achieve the following learning outcomes

CO1: Explain the concept and principles of insurance service and functioning of insurance service agencies.

CO2: Understand different life insurance products.

CO3: Identify the need for general Insurance and different general insurance products.

CO4: Demonstrate practical skills to enable them to start insurance serviceagency or earn wage employment in it.

CO5: Evaluate the performance of lccal case studies by understanding customer mindset and the role of various supporting institutions under the existing regulations

COURSE 14 A: RETAIL AND DIGITAL MARKETING

Course Learning Outcomes: Upon completion of this course, the students shall be able to achieve the following outcomes:

CO1: Explain the concepts and principles about the retail and digital marketing

CO2: Identify and analyse the opportunities related to retail and digital marketing available in the local area

CO3: Examine the strategies in retail marketing

CO4: Demonstrate the practical skills in applying digital marketing strategies

CO5: Evaluate different marketing models

COURSE 14 B: INFERENCE STATISTICS AND SOFTWARE PACKAGES

Course Learning Outcomes: Upon completion of this course, students shall be able to achieve the following outcomes:

CO1: Interpret the concept and theory of probability

CO2: Analyse and apply the different probability distributions

CO3: Learn and Demonstrate the skills on various tests of significance

CO4: Learn and use of multiple regression model in economics

CO5: Use Excel sheets and SPSS package to analyse the data and derive the results

COURSE 15 A: FARMER PRODUCER ORGANISATIONS

Course Learning Outcomes: Upon completion of this course, the students shall be able to achieve the following outcomes:

CO1: Explain the concept and organization of FPO and its economic activities

CO2: Identify and analyse the opportunities related to FPO in local rural area

CO3: Apply the concepts to the identified FPO related opportunities available in the local area and formulate business ideas.

CO4: Demonstrate practical skills that will enable them to identify finance sources and strategies for marketing

CO5: Evaluate the performance of local case studies by understanding the role of various supporting institutions under the existing regulation

COURSE 15 B: PROJECT DESIGNING AND REPORT WRITING

Course Learning Outcomes: Upon completion of this course Student shall be able to achieve the following outcomes:

CO1: Demonstrate the knowledge relating to research, its role in enhancement of Knowledge in social sciences in general and economics in particular

CO2: Analyse and apply different research methods

CO3: Formulate a good research design to undertake mini research projects

CO4: Undertake a field survey by himself/herself to collect relevant data and information

CO5: Develop capacity to write a simple project report with all relevant components

SEMESTER-VII

COURSE 16 A: ADVANCED MICROECONOMICS

Course Learning Outcomes: Upon completion of this course, student shall be able to achieve the following outcomes:

CO1: Explain advanced concepts and theories related to consumer behaviour , Indifference Curves ,risk and uncertainty

CO2: Analyse advanced concepts and theories of production and distinguish between different production functions

CO3: Explain different collusive and non-collusive market models.

CO4: Examine advanced concepts and theories related to distribution

CO5: Analyse various concepts and theories of equilibrium and welfare.

COURSE 16 B: INDUSTRIAL AND INFRASTRUCTURAL ECONOMICS

Course Learning Outcomes: After completing the course, the student shall be able to achieve the following outcomes:

CO1: Explain the profile of Indian industry in terms of the growth and modernisation

CO2: Explain the various theories of industrial location, and labour

CO3: Analyse the nature and implications of Investment, product pricing, Finance and Policies in Indian industry

CO4: Examine recent trends in infrastructural development and evaluate their impact on rapid economic development

CO5: Discuss infrastructural financing models and government policies

COURSE 17 A: ADVANCED MACROECONOMICS

Course Learning Outcomes: Upon completion of this course, the student shall be able to achieve the following outcomes:

CO1: Compare and contrast different macroeconomic models, consumption theories and explain their significance.

CO2: Explain various theories of investment and interrelation between inflation interest and investment. CO3: Analyse different post-Keynesian approaches to demand for money

CO4: Critically examine the Neo-classical and Keynesian Synthesis

CO5: Evaluate the Macroeconomic Crises and related Policy Issues.

COURSE 17 B: AGRICULTURAL ECONOMICS

Course Learning Outcomes: On successful completion of the course, the student is expected to perform the following:

CO1: Explain the importance of agriculture in India's economic development with discriminating focus on sub and allied sectors.

CO2: Discuss issues of productivity, production, crop diversification and sustainability in Indian agriculture

CO3: Examine the adequacy of credit and marketing infrastructure in Indian agriculture and suggest improvements

CO4: Justify the need for reforms in agricultural marketing and judge the recent initiatives taken

CO5: Evaluate the national agricultural policy and various programmes for development of agriculture in India

COURSE 18 A: ENVIRONMENTAL ECONOMICS

Course Learning Outcomes: Upon completion of this course, the student shall be able to achieve the following outcomes:

CO1: Understand the interconnections between the environment and the economy.

CO2: Explain various environmental issues in global and Indian context.

CO3: Examine the theories that solve the problem of externalities and market failure and ensure optimality in resource allocation

CO4: Use various methods of environmental valuation

CO5: Evaluate policy framework techniques to real-world environmental problem

COURSE 18 B: ECONOMICS OF EDUCATION AND HEALTH

Course Learning Outcomes: Upon completion of this course, the student shall be able to achieve the following outcomes:

CO1: Examine the role of social sector in economic development

CO2: Evaluate the role of education in economic development

CO3: Understand role of health in economic development

CO4: Analyse issues in health and education sectors in India

CO5: Evaluate the government policies for the development of health and education

COURSE 19 A: ECONOMETRICS

Learning Outcomes: Upon completion of this course, the student shall be able to achieve the following outcomes:

CO1: Understand the fundamental Principles of Econometrics

: Apply essential Statistical tools for data analysis in Economics

CO3: Design/formulate Simple Linear Regression Model

CO4: Contrast Two variable Linear Regression Model with Multiple Linear Regression Model

CO5: Investigate the remedies in case Violations of Classical Assumptions

COURSE 19 B: SOCIAL ENTREPRENEURSHIP

Course Learning Outcomes: Upon completion of this course, the student shall be able to achieve the following outcomes:

CO1: Understand various concepts and practices in social entrepreneurship

CO2: Know various business models in social entrepreneurship

CO3: Analyse social innovation and design thinking related to social entrepreneurship

CO4: Examine legal aspects related to social entrepreneurship

CO5: Know marketing and communication strategies for social entrepreneurship

COURSE 20 A: COMPUTER APPLICATIONS FOR ECONOMIC ANALYSIS

Course Learning Outcomes: Upon completion of this course, the student shall be able to achieve the following outcomes:

CO1: Develop skills in extracting, cleaning and preparing data for analysis

CO2: Know Basic Software programs for economic analysis

CO3: Build skills in visualizing data using graphs and charts/ interpreting results and drawing conclusions. CO4: Prepare structured reports by using computer-based writing tools

CO5: Apply Various Online Tools for Economic Research.

COURSE 20 B: MARKETING RESEARCH

Course Learning Outcomes: Upon completion of the course, the student shall be able to achieve the following outcomes:

CO 1: Discuss the importance of marketing research

CO 2: Evaluate various observation techniques

CO 3: Capable of designing a questionnaire

CO 4: Proficient of data analysis and interpretation

CO 5: Able to prepare a report

SEMESTER-VIII

COURSE 21 A: ADVANCED THEORIES IN DEVELOPMENT ECONOMICS

Course Learning Outcomes: Upon completion of the course, the student shall be able to achieve the following outcomes:

CO1: Explain the concepts and measurements of poverty, inequalities and unemployment as indicators of Development

CO2: Discuss relative merits of various advanced growth models;

CO3:Distinguish between various theoretical models of underdevelopment and development.

CO 4: Explain various growth strategies and appropriateness for developing countries

CO5:Examine the role of international trade in economic development and discuss the role IMF and world bank in economic development with particular reference to India.

COURSE 21 B: GENDER AND SOCIAL ECONOMICS

Course Learning Outcomes: After studying this course, the student shall be able to achieve the following outcomes:

CO1: Analyse and evaluate concepts, approaches, and indices in gender development.

CO2: Understand demographic trends and labour market dynamics for women in India.

CO3: Gain a comprehensive understanding of the gender issues prevalent in Indian economic development

CO4: Demonstrate a deep understanding of the concepts of social justice and theories of social discrimination

CO5: Evaluate the role of the market and the state in promoting social justice.

COURSE 22 A: CONTEMPORARY DEVELOPMENTAL ISSUES IN INDIAN ECONOMY

Course Learning Outcomes: After completing this course, the student shall be able to achieve the following outcomes:

CO1: Evaluate the debate on growth vs distributive justice with reference to prevailing magnitude of poverty, inequalities and unemployment in India.

CO2: Review the demographic dynamics and critically examine the recent trends and challenges in the agricultural development in India

CO3: Discuss opportunities and challenges of Industry 4.0 and 5.0 and evaluate policy initiatives and programmes for physical and digital infrastructure.

CO4: Summarise the trends in the social sector development with focus on challenges and solutions in Education, Health, Banking, Finance and Insurance.

CO5: Debate and evaluate issues in public finance and trade in India.

COURSE 22 B: CONSTITUTIONAL ECONOMICS

Learning Outcomes: After studying this paper, the student shall be able to achieve the following outcomes.

CO1: Identify the relationship between Constitution and Economic Development in India

CO2: Explain the role of Directive Principles in economic development

CO3: Analyse the financial relations in Indian Constitution

CO4: Examine the budget and taxation provisions in Indian Constitution

CO5: Explain the role of Judiciary and Decentralisation for the economic development

COURSE 23 A: CONTEMPORARY DEVELOPMENTAL ISSUES IN ANDHRA PRADESH ECONOMY

Course Learning Outcomes: Upon completion of the course, the student shall be able to achieve the following outcomes:

CO1: Evaluate the debate on impacts of bifurcation on AP economic growth and development

CO2: Discuss opportunities and challenges of exploring the available natural resources in AP

CO3: Summarise the trends in the social sector development with focus on challenges

CO4: Participate in the debate on dynamics of sectoral composition in AP economy

CO5: Critically examine the recent trends in the various important issues in public finance in AP

COURSE 23 B: BEHAVIOURAL ECONOMICS

Learning Outcomes: After completing the course, the student is expected to perform the following:

CO1: Explain the foundations of Behavioural economics.

CO2: Apply concepts and theories relating to preferences, choices and decision making.

CO3: Discuss Heuristics and biases in judgment.

CO4: Evaluate how social preferences and norms effect decision making.

CO5: Analyse and apply behavioural economics to real world challenges.

COURSE 24 A: INVESTMENT ANALYSIS AND PORTFOLIO MANAGEMENT

Course Learning Outcomes: Upon completion of this course, the student shall be able to achieve the following outcomes:

CO1: Explain the types of financial markets, investment types and strategies

CO2: Analyse the capital market models and portfolio management

CO3: Explain the concepts and functioning of bond market

CO4: Understand types of derivatives and its pricing models

CO5: Examine the concepts and functioning of mutual funds

COURSE 24 B: COOPERATIVE ECONOMICS

Course Learning Outcomes: Upon completion of this course, the student shall be able to achieve the following outcomes:

CO1: Explain various Principles and Theories of Cooperation

CO2: Understand Forms and Organisational Structures of Cooperatives

CO3: Discuss the Cooperatives development and Organisations in India

CO4: Examine the functioning of different cooperatives in India and their success stories

CO5: Evaluate Government Program and Schemes for Cooperatives

COURSE 25 A: EXPERIMENTAL ECONOMICS

Course Learning Outcomes: After studying this course, the student shall be able to achieve the following outcomes:

CO1: Understand the history and emergence of experiments in economics

CO2: Acquainted with the need for experiments in economics

CO3: Capable of designing an experiment

CO4: Proficient of taking up case studies using econometrics

CO5: Able to test the external validity of an experiment

COURSE 25 B: CORPORATE SOCIAL RESPONSIBILITY

Course Learning Outcomes: After completing the course, the student shall be able to achieve the following outcomes:

CO1: Explain various concepts in Corporate Social Responsibility (CSR)

CO2: Explain the frameworks for CSR and global initiatives

CO3: Analyse the legislative initiatives relating to CSR in India

CO4: Evaluate the roles and responsibilities of Key Stakeholders under CSR

CO5: Make a critical appraisal of the implementation of CSR projects in India